# PATENT COOPERATION TREATY

# **PCT**

## INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 300036WO/KCS/nlb	FOR FURTHER ACTION	see Notification of (Form PCT/ISA/22	Transmittal of International Search Report (0) as well as, where applicable, item 5 below.
International application No.	International filing date	te (day month year)	(Earliest) Priority Date (day/month/year)
PCT/IB 03/02603	4 June 2003	<u> </u>	14 June 2002
Applicant		•	
Nokia Corporation et al.			
	been prepared by this li copy is being transmitte	nternational Searchied to the Internation	ng Authority and is transmitted to the lal Bureau.
This international search report cons	sists of a total of 2	sheets.	
X It is also accompanied b		•	n this report.
1. Basis of the report			
a. With regard to the language, t in the language in which it wa	is filed, unless otherwise	indicated under un	
the international search to this Authority (Rule 2	was carried out on the l 23.1(b)).	pasis of a translation	of the international application furnished
b. With regard to any nucleotide international search was carri	and/or amino acid sequed out on the basis of the	ence disclosed in the se sequence listing:	e international application, the
contained in the internal	tional application in wri	iten form.	
- filed together with the in	ternational application i	in computer readab	le form.
furnished subsequently t	o this Authority in writt	en form.	
furnished subsequently t	o this Authority in com	puter readable form	
the statement that the su the international applica	ibsequently furnished wi ition as filed has been fu	ritten sequence listin irnished.	g does not go beyond the disclosure in
the statement that the in listing has been furnishe	formation recorded in o	computer readable f	orm is identical to the written sequence
2. Certain claims were four	nd unsearchable (See Bo	x I).	
3. Unity of invention is lac	king (See Box II).		
4. With regard to the title,			
the text is approved as	submitted by the applica	ınt.	
X the text has been establi	ished by this Authority t	o read as follows:	
A SYSTEM AND	METHOD FOR EV	ENT NOTIFIC	ATIONS IN A
MULTIMEDIA NE	TWORK		
5. With regard to the abstract,		•	
X the text is approved as			
applicant may, within o	one month from the date ority.	of mailing of this is	athority as it appears in Box III. The aternational search report, submit
6. The figure of the drawings to be		ract is Figure No	None of the figures.
as suggested by the app			L Notice of the figures.
	ailed to suggest a figure.	4	
because this figure bette	er characterizes the inve	nuon.	

### INTERNATIONAL SEARCH REPORT

International application No.

PCT/IB 03/02603

		7 C17 1B 037 02003
A. CLAS	SIFICATION OF SUBJECT MATTER	
IPC7:	HO4Q 3/00, HO4L 29/06, HO4Q 7/22 to International Patent Classification (IPC) or to both in	ational classification and IPC
	OS SEARCHED	
Minimum d	ocumentation scarched (classification system followed b	y classification symbols)
	H04L, H04Q	
Documenta	tion searched other than minimum documentation to the	extent that such documents are included in the fields searched
SE,DK,	FI,NO classes as above	
Electronic d	ata base consulted during the international search (name	of data base and, where practicable, search terms used)
EPO-IN	FERNAL, WPI DATA	
C. DOCU	MENTS CONSIDERED TO BE RELEVANT	
Category*	Citation of document, with indication, where app	propriate, of the relevant passages Relevant to claim No.
Α .	WO 0219749 A1 (NOKIA CORP), 7 Ma (07.03.02), page 8, line 5 -	
A	3GPP TS 23.218 V5.0.0 (2002-03) Specification, 3rd Generation	
	Project;Technical Specificat Network; IP Multimedia (IM)	ion Group Core Session Handling;
	IP Multimedia (IM) call mode see chapter 6.9	i; stage 2 (Release 5),
P,A	WO 02087265 A2 (NOKIA CORP), 31 (31.10.02), page 1 - page 10	October 2002 1-14
,		
l urth	er documents are listed in the continuation of Box	C. See patent family annex.
"A" docume	categories of cited documents: ant defining the general state of the art which is not considered	"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand
	f particular relevance application or patent but published on or after the international atc	"X" document of particular relevance: the claimed invention cannot be considered novel or cannot be considered to involve an inventive
cited to	ent which may throw doubts on priority claim(s) or which is establish the publication date of another citation or other reason (as specified)	step when the document is taken alone  "Y" document of particular relevance; the claimed invention cannot be
"O" docume	ent referring to an oral disclosure, use, exhibition or other	considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art
	int published prior to the international filing date but later than introduced claimed	"&" document member of the same patent family
Date of the	e actual completion of the international search	Date of mailing of the international search report
12 Sept	2003	
	mailing address of the ISA/	Authorized officer
	Patent Office	
1	, S-102 42 STOCKHOLM	Anders Edlund /LR Telephone No. + 46 8 782 25 00
Facsimile	No. +46 8 666 02 86	1 elephone (10.   10 0 /02 23 00

#### INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

26/07/03

PCT/IB 03/02603

	Patent document cited in search report			Publication date	1	Patent family member(s)	Publication date	
	WO	0219749	A1	07/03/02	AU	7513700 A	13/03/02	:
	MÓ	02087265	A2	31/10/02	GB	0108041 D	00/00/00	
			•		GB WO	0200714 D 02096128 A	00/00/00 28/11/02	• ,